

Figure 1

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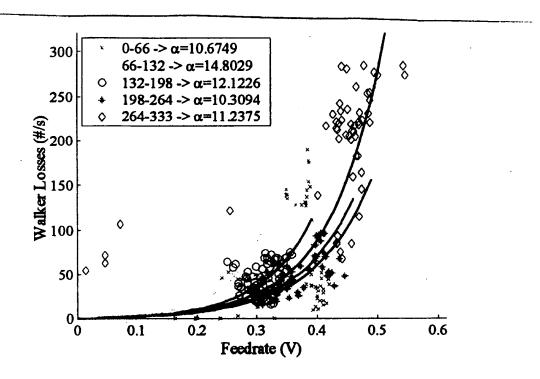


Figure 2

```
 r(0) = r_0; 
 \theta(0) = \theta_0; 
 k=1; 
 while (k<N), 
 \psi(k) = u(k) * exp[u(k) * \theta(k-1)]; 
 \varepsilon(k) = y(k) - exp[u(k) * \theta(k-1)] + 1; 
 r(k) = r(k-1) + \gamma_0 * [\psi^2(k) - r(k-1)]; 
 \theta(k) = \theta(k-1) + \gamma_0 * \psi(k) * \varepsilon(k) / r(k); 
 k++; 
end;
```

Figure 3

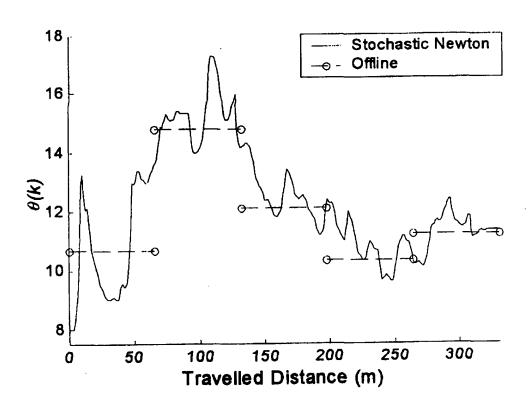


Figure 4

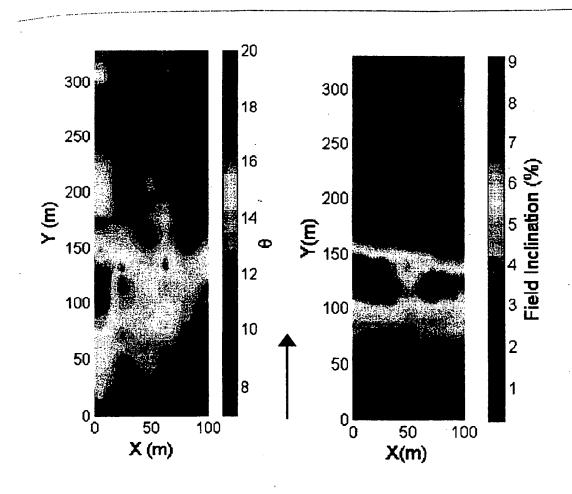


Figure 5

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